



APPLICATION FOR RENEWAL OF GROUNDWATER RELEASE DETECTION PERMIT

A GROUNDWATER RELEASE DETECTION PERMIT is issued under RSA 485-C and Env-Wm 1403.20 to a facility owner for detection of a release of a regulated contaminant associated with the activities listed in RSA 485-C:13. (Examples include lined wastewater lagoons, lined solid waste landfills, and facilities for processing soils contaminated with petroleum products.)

SUBMIT:

- ONE SIGNED AND COMPLETED APPLICATION (Application shall be prepared and stamped by a professional engineer or professional geologist licensed in the State of New Hampshire.)
- SUPPORTING INFORMATION
- \$1,000 APPLICATION FEE (In the form of a check payable to the "State of New Hampshire – D.E.S." State and local government, including counties and political subdivisions, are exempt.)

TO:

NH DES/Waste Management Division
Site Remediation Programs
Groundwater Management Permit Coordinator
P.O. Box 95, 29 Hazen Drive
Concord, NH 03302-0095

If you have any questions, contact the Groundwater Release Detection Permit Coordinator at (603) 271-3644.

CERTIFICATION OF NOTICE TO LOCAL TOWN/CITY CLERK:

In order to meet the requirements of Env-Wm 1403.13, the undersigned certifies that on _____ 20__, a copy of this completed permit application was given to the Town/City Clerk of _____ (the town in which the facility requesting a permit is located).

Date: _____ Applicant Signature: _____
(Applicant)

NAME: (print or type): _____

I. Site Information

Site Name: _____ Permit #: _____
Address: _____
City: _____ State: _____ Zip: _____
Tax Map: _____ Lot Number: _____
Deed Reference: County: _____ Book and Page: _____

II. Site Owner Information

Site Owner Name: _____ Phone: _____
Mailing Address: _____
City: _____ State: _____ Zip: _____

III. Permit Applicant Information (complete only if different than site owner)

Permit Applicant Name: _____ Phone: _____

Mailing Address: _____

City: _____ State: _____ Zip: _____

IV. Contact Person Information (complete only if different than site owner)

Contact Person Name: _____ Phone: _____

Mailing Address: _____

City: _____ State: _____ Zip: _____

V. Supporting Information (required)

- (a) Tabular summary of all monitoring results to date and an assessment of trends in the data;
- (b) Narrative summary of the status of site facility operations and any historical contamination detections;
- (c) Recommendations for any revisions to the existing Groundwater Release Detection Permit, including an outline of proposed modifications to the monitoring program. Any proposed modifications to the monitoring plan must be specific in terms of individual monitoring locations, sampling frequency and analytical parameters, and should be supported by reference to the historical monitoring summary provided under section V (a) above; and
- (d) Updated site plan(s) that clearly shows the facility, all current monitoring locations and current groundwater contours (with reference groundwater elevations at all applicable monitoring locations).

VI. Certification

To the best of my knowledge, the data and information that I have submitted to renew the Groundwater Release Detection Permit from the New Hampshire Department of Environmental Services, are true and correct.

The undersigned certifies that application has been made for all required state or federal permits.

Date: _____ **Signature:** _____
Permit Applicant (Site Owner)

NAME: (print or type): _____

VII. Professional Certification

Date: _____ **Signed:** _____
Professional Engineer or Geologist

NAME: (print or type): _____

The New Hampshire licensed professional engineer or geologist who prepared this Permit Application is required to stamp this document in the space provided below.

No liability is incurred by the State by reason of any approval for Groundwater Release Detection Permits. Approval by the New Hampshire Department of Environmental Services is based on the information supplied by the applicant. No guarantee is intended or implied by reason of any advice given by the Department or its staff.